

Applicant(s) Application No. Takashima et al. 09/537,416

	Notice of Refer	rences Cited	Examiner Sandra Saucier		Group Art Unit 1651		
		U.:	S. PATENT DOCUMENT	rs			
	DOCUMENT NO.	DATE	NAME CLA:			CLASS	SUBCLASS
A	4,510,246	4/1985	Wolfe et al.			435	183
В	6,204,050	3/2001	Dicosimo et al.			435	280
c	0,204,000		<u> </u>				
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		FOR	EIGN PATENT DOCUM	ENTS			
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R							
s							
Т			ON DATENT DOCUME	NTC			
			ION-PATENT DOCUME				DATE
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages) Lim et al., "A New Amino Acid Racemase with Threonine alpha epimerase Activity from Pseudomonas putida: 175 (13): 4213-17 (1993)						-
U	Durification and Characterization", I Hacteriology 1/3 (13), 44 (3-17 (1999))						
v	ATCC Catalog of Bacteria and Bacteriophages, 19th edition, page 168 (1996).						
w	Gosling et al. "Purification and Characterization of D Amino-Acid Amino Transferase from Rhizobium-Japonicum", Biochem. Biophys. Acta 522 (1): 84-95 (1978).						
x	Hashimoto et al., "L-Ala Hyperproducing Bacter	nine Fermentation by an ium Arthrobacter Oxydans	Alanine Racemase-De s HAP-1", J. Ferment. I	ficient Mutant of th Bioengineer. 86 (4	ne DL-Alanine I) : 385-390 (1998	3)	